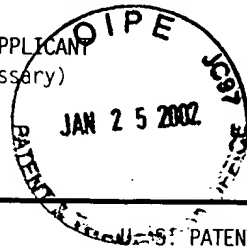


FORM PTO-1449
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Adrian BoariuFILING DATE
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2631

PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (if appropriate)

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

E-7	AA	BAUCH, Gerhard and NAGUIB, Ayman F.: "MAP Equalization of Space-Time Coded Signals over Frequency Selective Channels" IEEE of Wireless Communications and Networking Conference, WCNC 99; 0-7803-5668-3/99, 1999 IEEE, pages 261-265;
E-7	AB	KLANG, Göran and NAGUIB, Ayman F.: "Transmit Diversity Based on Space-Time Block Codes in Frequency Selective Rayleigh Fading DS-CDMA Systems" IEEE Vehicular Technology Corp., VTC 2000, Pages 264-268;
E-7	AC	DABAK, Anand G., Schmidl, Time and SENGUPTA, Chaitali: "Equalization and multi-user detection for space time block coding based transmit diversity (STTD) in frequency selective channels"; IEEE Vehicular Technology Corp., Boston MA, September 2000;
E-7	AD	"Multicast Downlink"; Nokia 1999; Page 1
E-7	AE	"Multicast Uplink alternative 1"; Nokia 1999; Page 2
E-7	AF	"Multicast Uplink alternative 2"; Nokia 1999; Page 3

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